ABSTRACT OF THE DISCLOSURE

A game system is provided with a converting means including a voice input member such as a microphones 4 for allowing the game player or his/her friend to input voices and for converting the inputted voices into electrical signal data, a sound data storage 48 for storing the electrical signal data obtained by the converting means together with predetermined sound-relating data corresponding to contents of instructions, a sound generating means (47, 49, 7, 11) for generating voices from the corresponding electrical signal data when a game player makes a motion in response to the content of instruction, and an evaluating means for evaluating a game result based on the content of instruction. Accordingly, a sound output type game system which can provide more interesting and enjoyable games can be realized.